Validation Testing – The Daily Grind

To make sure the program is validated, I used these data sets:

Empty Input, I left the box/label empty before pressing place order, which resulted in a message displaying (Please enter a valid integer for each item)

Invalid Data Type - I selected a letter instead of a number in the box/label, which resulted in a message displaying (Please enter a valid Integer for each item))

A screenshot of a computer

Description automatically generated

Valid Input – Selected Start Order for In-Store Pickup, selected quantity of drinks ordered. Expected result – “Thank You for ordering, your total is $53.50”

A screenshot of a menu

Description automatically generated with medium confidenceA screenshot of a phone

Description automatically generated with low confidence